| S E C R E T 291450Z   |                     |
|---|---------------------|
| OUT508  | 37 <b>8</b><br>25X1 |
| 12 332  |                     |
| HFS HAR 196   | 3                   |
| cs  |                     |
| CFC   |                     |
| FILE  |                     |
|   |                     |
|   |                     |
|   |                     |
| 1. SITUATION WITH REGARD TO FILM EVALUATION AND SYSTEMS ANALYSIS  |                     |
| IS BECOMING QUITE CONFUSED, PRESENT STATUS MIGHT BE SUMMARIZED AS   |                     |
| FOLLOWS:  |                     |
| A. REF A INDICATES THAT DNRO REQUESTED SUBJECTIVE INTELLIGENCE  |                     |
| CHARACTERISTICS EVALUATIONS FROM SINCE THIS WAS NOT   | 25 <b>X</b> 1       |
| CLEARLY UNDERSTOOD WE REQUESTED TO PROVDE AN EXPLANATION  | 25X1                |
| OF WHAT WAS MEANT BY TERM SUBJECTIVE. HE IN TURN ASKED  | 25 <b>X</b> 1       |
| FOR SUCH AN EXPLANATION. A MEETING TO DISCUSS THIS MATTER   | 25 <b>X</b> 1       |
| WAS SCHEDULED FOR 19 MARCH 1963 WHICH HAD TO BE CANCELLED AT THE  | _                   |
| REQUEST OF  | 25X1                |
| B. REF B FROM APPEARS TO BE A REASONABLE APPROACH TO  | 25 <b>X</b> 1       |
| THE PROBLEM. AN ATTEMPT WAS MADE TO SPELL OUT WHAT IS MEANT BY  |                     |
| SUBJECTIVE EVALUATION, PHOTOGRAPHIC-PHYSICAL CHARACTERISTIC   |                     |
| EVALUATION, AND SYSTEM EVALUATION. NO RESPONSE TO CABLE   | 25 <b>X</b> 1       |
| WAS RECEIVED FROM   | 25 <b>X</b> 1       |
| C. REF C FROM ONLY INDICATED THAT TERMS OF REFERENCE  | 25X1                |
|   | 25 <b>X</b>         |
| \$ 2.3.Ne091<br>Sware the proof of the state of | grading and         |
| SECRET dec  | lassification       |

| FOR REF A BE CONTINUED FOR MSN 8002 AND THAT EVALUATION PLANS WOULD |   |
|---|---|
| BE REVIEWED AT THE 3 APRIL SE MEETING.                              |   |
| D. REF D FROM INDICATED THAT WOULD PRODUCE                          | 2 |
| AND THAT WOULD LIKE TO PARTICIPATE                                  | 2 |
| IN THE PHOTOGRAPHIC-PHYSICAL CHARACTERISTICS EVALUATION AT          | 2 |
| (NOTE THIS WAS NOT COORDINATED WITH ) THIS MESSAGE ALSO             | 2 |
| CALLED FOR A CLARIFICATION OF THE DIFFERENCE BETWEEN SUBJECTIVE     |   |
| EVALUATION AND PHOTO-PHYSICAL EVALUATION.                           |   |
| E. REF E FROM DIRECTS THAT A MEETING WILL BE HELD AT                | 2 |
| ON 2 APRIL TO REVIEW FUNCTIONS TO BE ACCOMPLISHED BY ASSIGNED       | 2 |
| ORGANIZATIONS.  |   |
| will be represented but requests replies to the                     | 2 |
| FOLLOWING QUESTIONS ASAP TO AID IN PREPARING FOR THIS MEETING.      |   |
| A. WHAT IS MEANT BY SUBJECTIVE EVALUATION?                          |   |
| B. WHAT IS THE DIFFERENCE BETWEEN SUBJECTIVE EVALUATION AND         |   |
| PHOTO-PHYSICAL EVALUATION?  |   |
| C. WHAT ARE THE VIEWS OF THE DNRO WITH REGARD TO THE RE-            |   |
| COMMENDATIONS MADE BY SE IN (REF B)?                                | 2 |
| D. IS IT INTENDED THAT AT THIS MEETING FUNCTIONS WILL               |   |
| BE ASSIGNED TO VARIOUS PARTICIPANTS OR WILL THIS MATTER MERELY      |   |
| BE DISCUSSED?   |   |
| E. RECOMMENDS THAT THIS ISSUE BE RESOLVED IN WASHING-               | 2 |
| TON AT THE HEADQUARTERS LEVEL, IN A MEETING CONSISTING OF           | 2 |
| (INCLUDING SE REPRESENTATION).                                      | 2 |
| F. WILL THE DNRO MAKE A FINAL ASSESSMENT OF THIS PROBLEM            |   |
| TO CONFIDM FUNCTIONAL ASSIGNMENTS.                                  |   |

| 3. YOUR REPLY IS REQUES     | sted as soon as | POSSIBLE SO THAT NECESSAI | RY            |
|-----------------------------|-----------------|---------------------------|---------------|
| PLANNING MAY BE CONDUCTED.  |                 |                           |               |
| SECRET                      |                 |                           |               |
| CFN Ø618 A.C. LUNDA         | HL Ø322 6636 Ø3 | 36 4484 2844 A DNRO       | 25 <b>X</b> ′ |
| NOT CLEARLY                 | 19 1963         | B NO RESPONSE C A 8002    | 25 <b>X</b> ′ |
| 3 SE D 42 NOT COORDINATED E | E 2 DNRO 6636 B | SE DNRO                   |               |
| вт                          |                 |                           |               |

MNNN

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